ELSEVIER

Drug and Alcohol Dependence 37 (1995) 275

DRUG and ALCOHOL DEPENDENCE

Author index

Volume 37

Alvarez, F.J. **37**, 83
Anglin, M.D. **37**, 15

Barrett, R.L. **37**, 231
Batki, S.L. **37**, 261
Beatty, W.W. **37**, 247
Benedikt, R. **37**, 131
Bond, A.J. **37**, 241
Brady, R. **37**, 45
Bux, D.A. **37**, 29

Chesney, M.A. **37**, 261
Chiesa, R. **37**, 59
Choi, P.Y.L. **37**, 241
College on Problems of Drug Dependence **37**, 167
Compton, D.R. **37**, 231
Compton, W.M. **37**, 1, 37
Cottler, L.B. **37**, 37
Crowley, T.J. **37**, 149

De Leon, G. **37**, 45
Delucchi, K.L. **37**, 261
Donato, F. **37**, 59
Dretchen, K.L. **37**, 217
Dwayne Simpson, D. **37**, 23
del Río, M.C. **37**, 83

Erzouki, H.K. **37**, 183, 217

Feretti, D. **37**, 59
Fischman, M.W. **37**, 193
Fletcher, B.W. **37**, 1
Foltin, R.W. **37**, 193

Gibb, J.W. **37**, 107
Gillis, R.A. **37**, 217
Gilvarry, E. **37**, 255
Goldberg, S.R. **37**, 181, 183
Goodwin, M.B. **37**, 149
Grace, A.A. **37**, 111
Grella, C.E. **37**, 15

Hanson, G.R. **37**, 107
Hardy, J. **37**, 149
Hernandez, Y.M. **37**, 217
Hilton, R. **37**, 45
Hudgins, R. **37**, 7

Iguchi, M.Y. **37**, 29

Joe, G.W. **37**, 23
Johnson, M. **37**, 107

Kalivas, P.W. **37**, 95
Kangas, R. **37**, 71
Katzung, V.M. **37**, 247
Kuhn, F.E. **37**, 217

Lahelma, E. **37**, 71
Lamb, R.J. **37**, 1, 29
Levin, F.R. **37**, 193
London, J.A. **37**, 261
Lukas, S.E. **37**, 131

Mandal, A.K. **37**, 217
Manderbacka, K. **37**, 71
Martin, B.R. **37**, 231
Martin, C.L. **37**, 149
McArdle, P. **37**, 255
McCarthy, S. **37**, 255
McCusker, J. **37**, 7
McGinty, J.F. **37**, 91
McKendrick, K. **37**, 45
Meisch, R.A. **37**, 141
Mendelson, J.H. **37**, 131
Merchant, K. **37**, 107
Mikulich, S.K. **37**, 149
Modolo, M.A. **37**, 59
Mohan, D. **37**, 163
Monarca, S. **37**, 59
Moreland, V.J. **37**, 247

Nardi, G. **37**, 59
Newlin, D.B. **37**, 211
Nixon, S.J. **37**, 247

Perlis, T.E. **37**, 45
Pope Jr, H.G. **37**, 241
Prescott, W.R. **37**, 231
Price, R.K. **37**, 37

Raczkowski, V.F.C. **37**, 217
Ray, R. **37**, 163
Razdan, R.K. **37**, 231

Sacks, S. **37**, 45
Schindler, C.W. **37**, 181, 183
Sethi, H. **37**, 163
Shillington, A.M. **37**, 37
Singh, N. **37**, 107
Sonsalla, P.K. **37**, 101
Sorensen, J.L. **37**, 261
Staines, G.L. **37**, 45
Stewart, R.B. **37**, 141
Stoddard, A. **37**, 7

Tella, S.R. **37**, 183

Wall, T.L. **37**, 261
Wugalter, S.E. **37**, 15

Young, S.E. **37**, 149

Zoccolillo, M.S. **37**, 149

0376-8716/95/$09.50 © 1995 Elsevier Science Ireland Ltd. All rights reserved

ELSEVIER

Drug and Alcohol Dependence 37 (1995) 277–279

DRUG and ALCOHOL DEPENDENCE

Subject index

Volume 37 (1995)

Abuse; Neuropsychological performance; Alcohol; Cocaine **37**, 247
Abuse liability; Cocaine; Parasympathetic; Sympathetic; Common factors; Tachycardia; Vagal tone; Cardiovascular **37**, 211
Adherence; Compliance; Human immunodeficiency virus (HIV); Methadone; Supervised therapy; Zidovudine (AZT) **37**, 261
Adolescents; Substance use; Schools; Prevalence; United Kingdom **37**, 255
Adrenoceptor; Cocaine; Cardiovascular; Dopamine; Behavior **37**, 183
Aggression; Anabolic androgenic steroids; Attentional bias; Mood **37**, 241
Aggression; Drug and alcohol dependence; Drug and alcohol abuse; Marijuana; Tobacco **37**, 149
AIDS; HIV risk behavior; Cocaine; Substance abuse; Antisocial personality disorder **37**, 37
Alcohol; Neuropsychological performance; Cocaine; Abuse **37**, 247
Alcohol and adolescents; Drinking patterns; High school students; Italian young people; Correlates of alcohol drinking **37**, 59
Alcohol dependence; Coherence; General population **37**, 163
Amphetamine; *N*-Methyl-D-aspartate receptor; Dopamine; Neuropathology **37**, 101
Amphetamine; Dopamine; Sensitization; Autoreceptor; Drug abuse; Cocaine **37**, 111
Anabolic androgenic steroids; Aggression; Attentional bias; Mood **37**, 241
Antisocial personality disorder; HIV risk behavior; AIDS; Cocaine; Substance abuse **37**, 37
Attentional bias; Anabolic androgenic steroids; Aggression; Mood **37**, 241
Autoreceptor; Dopamine; Sensitization; Drug abuse; Amphetamine; Cocaine **37**, 111

Behavior; Cocaine; Cardiovascular; Adrenoceptor; Dopamine **37**, 183
Blood pressure; Cocaine; Sympathetic nerve activity; Heart rate **37**, 217

Cannabinoids; Tetrahydrocannabinol; Structure-activity relationships; Receptors **37**, 231
Cardiovascular; Cocaine; Adrenoceptor; Dopamine; Behavior **37**, 183
Cardiovascular; Cocaine; Parasympathetic; Sympathetic; Common factors; Abuse liability; Tachycardia; Vagal tone **37**, 211
Cardiovascular effects; Cocaine; Human **37**, 193
Choice; Self-administration; Oral route; Cocaine; Drug reinforcement; Reinforcement magnitude; Rhesus monkeys **37**, 141
Cocaine; Blood pressure; Sympathetic nerve activity; Heart rate **37**, 217
Cocaine; Cardiovascular; Adrenoceptor; Dopamine; Behavior **37**, 183
Cocaine; Crack; Methadone; HIV/AIDS **37**, 15
Cocaine; Dopamine; Glutamate; Ventral tegmental area; Nucleus accumbens; Prefrontal cortex; Sensitization **37**, 95
Cocaine; Dopamine; Sensitization; Autoreceptor; Drug abuse; Amphetamine **37**, 111
Cocaine; Drug abuse, intravenous; Heroin; Methadone maintenance patients; HIV; Risk behavior; Sexual behavior **37**, 29
Cocaine; Dynorphin; Neurotensin; Dopamine; *N*-methyl-D-aspartate (NMDA); Methamphetamine **37**, 107
Cocaine; HIV risk behavior; AIDS; Substance abuse; Antisocial personality disorder **37**, 37
Cocaine; HIV; HIV risk behavior; Substance abuse **37**, 1
Cocaine; Human; Cardiovascular effects **37**, 193
Cocaine; Neuropsychological performance; Alcohol; Abuse **37**, 247
Cocaine; Parasympathetic; Sympathetic; Common factors; Abuse liability; Tachycardia; Vagal tone; Cardiovascular **37**, 211
Cocaine; Self-administration; Oral route; Drug reinforcement; Choice; Reinforcement magnitude; Rhesus monkeys **37**, 141
Cocaine and opiate use; HIV risks; Gender **37**, 23
Cocaine/crack; HIV; IDU; Risk behavior **37**, 7
Coherence; Alcohol dependence; General population **37**, 163
Common factors; Cocaine; Parasympathetic; Sympathetic; Abuse liability; Tachycardia; Vagal tone; Cardiovascular **37**, 211
Compliance; Adherence; Human immunodeficiency virus (HIV); Methadone; Supervised therapy; Zidovudine (AZT) **37**, 261
Correlates of alcohol drinking; Alcohol and adolescents; Drinking patterns; High school students; Italian young people **37**, 59
Crack; Cocaine; Methadone; HIV/AIDS **37**, 15

Dopamine; *N*-Methyl-D-aspartate receptor; Neuropathology; Amphetamine **37**, 101
Dopamine; Cocaine; Cardiovascular; Adrenoceptor; Behavior **37**, 183
Dopamine; Dynorphin; Neurotensin; *N*-methyl-D-aspartate (NMDA); Cocaine; Methamphetamine **37**, 107
Dopamine; Glutamate; Ventral tegmental area; Nucleus accumbens; Prefrontal cortex; Sensitization; Cocaine **37**, 95
Dopamine; Sensitization; Autoreceptor; Drug abuse; Amphetamine; Cocaine **37**, 111
Drinking; Drinking problems; Unemployment; Gender **37**, 71
Drinking patterns; Alcohol and adolescents; High school students; Italian young people; Correlates of alcohol drinking **37**, 59
Drinking problems; Drinking; Unemployment; Gender **37**, 71
Drug abuse; Dopamine; Sensitization; Autoreceptor; Amphetamine; Cocaine **37**, 111
Drug abuse; Drug administration; Ethics; Human **37**, 167
Drug abuse; THC (tetrahydrocannabinol); Marihuana; Subjective reports; Human; Euphoria **37**, 131
Drug abuse, intravenous; Cocaine; Heroin; Methadone maintenance patients; HIV; Risk behavior; Sexual behavior **37**, 29

0376-8716/95/$09.50 © 1995 Elsevier Science Ireland Ltd. All rights reserved

Drug administration; Drug abuse; Ethics; Human **37**, 167
Drug and alcohol abuse; Drug and alcohol dependence; Marijuana; Aggression; Tobacco **37**, 149
Drug and alcohol dependence; Drug and alcohol abuse; Marijuana; Aggression; Tobacco **37**, 149
Drug reinforcement; Self-administration; Oral route; Cocaine; Choice; Reinforcement magnitude; Rhesus monkeys **37**, 141
Drugs and driving; Illegal drugs; Traffic safety; Spain **37**, 83
Dynorphin; Neurotensin; Dopamine; *N*-methyl-D-aspartate (NMDA); Cocaine; Methamphetamine **37**, 107

Enhanced treatment; Therapeutic community; HIV **37**, 45
Ethics; Drug abuse; Drug administration; Human **37**, 167
Euphoria; THC (tetrahydrocannabinol); Marihuana; Drug abuse; Subjective reports; Human **37**, 131

Gender; Drinking; Drinking problems; Unemployment **37**, 71
Gender; HIV risks; Cocaine and opiate use **37**, 23
General population; Alcohol dependence; Coherence **37**, 163
Glutamate; Dopamine; Ventral tegmental area; Nucleus accumbens; Prefrontal cortex; Sensitization; Cocaine **37**, 95

Heart rate; Cocaine; Blood pressure; Sympathetic nerve activity **37**, 217
Heroin; Drug abuse, intravenous; Cocaine; Methadone maintenance patients; HIV; Risk behavior; Sexual behavior **37**, 29
High school students; Alcohol and adolescents; Drinking patterns; Italian young people; Correlates of alcohol drinking **37**, 59
HIV; Cocaine/crack; IDU; Risk behavior **37**, 7
HIV; Cocaine; HIV risk behavior; Substance abuse **37**, 1
HIV; Drug abuse, intravenous; Cocaine; Heroin; Methadone maintenance patients; Risk behavior; Sexual behavior **37**, 29
HIV; Therapeutic community; Enhanced treatment **37**, 45
HIV risk behavior; AIDS; Cocaine; Substance abuse; Antisocial personality disorder **37**, 37
HIV risk behavior; Cocaine; HIV; Substance abuse **37**, 1
HIV risks; Gender; Cocaine and opiate use **37**, 23
HIV/AIDS; Cocaine; Crack; Methadone **37**, 15
Human; Cocaine; Cardiovascular effects **37**, 193
Human; Drug abuse; Drug administration; Ethics **37**, 167
Human; THC (tetrahydrocannabinol); Marihuana; Drug abuse; Subjective reports; Euphoria **37**, 131
Human immunodeficiency virus (HIV); Adherence; Compliance; Methadone; Supervised therapy; Zidovudine (AZT) **37**, 261

IDU; Cocaine/crack; HIV; Risk behavior **37**, 7
Illegal drugs; Traffic safety; Drugs and driving; Spain **37**, 83
Italian young people; Alcohol and adolescents; Drinking patterns; High school students; Correlates of alcohol drinking **37**, 59

Marihuana; THC (tetrahydrocannabinol); Drug abuse; Subjective reports; Human; Euphoria **37**, 131
Marijuana; Drug and alcohol dependence; Drug and alcohol abuse; Aggression; Tobacco **37**, 149
Methadone; Adherence; Compliance; Human immunodeficiency virus (HIV); Supervised therapy; Zidovudine (AZT) **37**, 261
Methadone; Cocaine; Crack; HIV/AIDS **37**, 15
Methadone maintenance patients; Drug abuse, intravenous; Cocaine; Heroin; HIV; Risk behavior; Sexual behavior **37**, 29
Methamphetamine; Dynorphin; Neurotensin; Dopamine; *N*-methyl-D-aspartate (NMDA); Cocaine **37**, 107
Mood; Anabolic androgenic steroids; Aggression; Attentional bias **37**, 241

***N*-methyl-D-aspartate (NMDA)**; Dynorphin; Neurotensin; Dopamine; Cocaine; Methamphetamine **37**, 107

***N*-Methyl-D-aspartate receptor**; Dopamine; Neuropathology; Amphetamine **37**, 101
Neuropathology; *N*-Methyl-D-aspartate receptor; Dopamine; Amphetamine **37**, 101
Neuropsychological performance; Alcohol; Cocaine; Abuse **37**, 247
Neurotensin; Dynorphin; Dopamine; *N*-methyl-D-aspartate (NMDA); Cocaine; Methamphetamine **37**, 107
Nucleus accumbens; Dopamine; Glutamate; Ventral tegmental area; Prefrontal cortex; Sensitization; Cocaine **37**, 95

Oral route; Self-administration; Cocaine; Drug reinforcement; Choice; Reinforcement magnitude; Rhesus monkeys **37**, 141

Parasympathetic; Cocaine; Sympathetic; Common factors; Abuse liability; Tachycardia; Vagal tone; Cardiovascular **37**, 211
Prefrontal cortex; Dopamine; Glutamate; Ventral tegmental area; Nucleus accumbens; Sensitization; Cocaine **37**, 95
Prevalence; Substance use; Adolescents; Schools; United Kingdom **37**, 255

Receptors; Cannabinoids; Tetrahydrocannabinol; Structure-activity relationships **37**, 231
Reinforcement magnitude; Self-administration; Oral route; Cocaine; Drug reinforcement; Choice; Rhesus monkeys **37**, 141
Rhesus monkeys; Self-administration; Oral route; Cocaine; Drug reinforcement; Choice; Reinforcement magnitude **37**, 141
Risk behavior; Cocaine/crack; HIV; IDU **37**, 7
Risk behavior; Drug abuse, intravenous; Cocaine; Heroin; Methadone maintenance patients; HIV; Sexual behavior **37**, 29

Schools; Substance use; Adolescents; Prevalence; United Kingdom **37**, 255
Self-administration; Oral route; Cocaine; Drug reinforcement; Choice; Reinforcement magnitude; Rhesus monkeys **37**, 141
Sensitization; Dopamine; Autoreceptor; Drug abuse; Amphetamine; Cocaine **37**, 111
Sensitization; Dopamine; Glutamate; Ventral tegmental area; Nucleus accumbens; Prefrontal cortex; Cocaine **37**, 95
Sexual behavior; Drug abuse, intravenous; Cocaine; Heroin; Methadone maintenance patients; HIV; Risk behavior **37**, 29
Spain; Illegal drugs; Traffic safety; Drugs and driving **37**, 83
Structure-activity relationships; Cannabinoids; Tetrahydrocannabinol; Receptors **37**, 231
Subjective reports; THC (tetrahydrocannabinol); Marihuana; Drug abuse; Human; Euphoria **37**, 131
Substance abuse; Cocaine; HIV; HIV risk behavior **37**, 1
Substance abuse; HIV risk behavior; AIDS; Cocaine; Antisocial personality disorder **37**, 37
Substance use; Adolescents; Schools; Prevalence; United Kingdom **37**, 255
Supervised therapy; Adherence; Compliance; Human immunodeficiency virus (HIV); Methadone; Zidovudine (AZT) **37**, 261
Sympathetic; Cocaine; Parasympathetic; Common factors; Abuse liability; Tachycardia; Vagal tone; Cardiovascular **37**, 211
Sympathetic nerve activity; Cocaine; Blood pressure; Heart rate **37**, 217

Tachycardia; Cocaine; Parasympathetic; Sympathetic; Common factors; Abuse liability; Vagal tone; Cardiovascular **37**, 211
Tetrahydrocannabinol; Cannabinoids; Structure-activity relationships; Receptors **37**, 231
THC (tetrahydrocannabinol); Marihuana; Drug abuse; Subjective reports; Human; Euphoria **37**, 131
Therapeutic community; HIV; Enhanced treatment **37**, 45
Tobacco; Drug and alcohol dependence; Drug and alcohol abuse; Marijuana; Aggression **37**, 149

Traffic safety; Illegal drugs; Drugs and driving; Spain **37**, 83

Unemployment; Drinking; Drinking problems; Gender **37**, 71
United Kingdom; Substance use; Adolescents; Schools; Prevalence **37**, 255

Vagal tone; Cocaine; Parasympathetic; Sympathetic; Common factors; Abuse liability; Tachycardia; Cardiovascular **37**, 211

Ventral tegmental area; Dopamine; Glutamate; Nucleus accumbens; Prefrontal cortex; Sensitization; Cocaine **37**, 95

Zidovudine (AZT); Adherence; Compliance; Human immunodeficiency virus (HIV); Methadone; Supervised therapy **37**, 261